U9-MAX

WIRELESS HEADSETS

5.3+EDR

96+

CALL

MUSIC

GAME

WIRELESS

LONG STANDBY

BLACK RED WHITE

双差分真立体 Double difference true stereo
ENC主动降噪 ENC active noise reduction
语音接听 The voice answered
无延迟 No delay

规格参数(Specifications)

型号(Model):U9-Max
版本(Version):V5.3+EDR
通话时长(Talk Time):96H
音乐时长(Music Play Time):96H
待机时长(Stand-by Time):1500H
充电电压(Charging Voltage):DC 5V
信号距离(Transmission Distance):10m
阻抗(Impedance):32Ω
信噪比(Sensitvity):75dB±3dB
电源性质(Nature of power):type-c
音频接口(Audio interface):3.5
喇叭直径(Speaker diameter):40mm
耳机容量(Headset capacity):600mAh
耳机尺寸(Headset size):220*180*80mm
充电时间(Charging time):3.5H

执行标准：GB8898-2022
Execution standard
MADE IN CHINA

Game 0 delay

Headset 5.3

Super long relay

TF card

Dual mode switching

U9-MAX
头戴式智能耳机

使用说明书

欢迎使用本公司系列产品，为了您熟练的使用，使用前请仔细阅读操作指南，请勿自行拆卸本产品，请使用原配的充电线等，以免损坏机器设备和发生意外

使用说明:
1.确保耳机齐电，可以直接使用原配数据线进行给耳机充电,耳机充电使用B型数据头
2.长按开机按键开机,打开手机蓝牙，点击连接配对名“U9-Max”即可使用

温馨提示:
当您用电池长时间不用，务必给耳机充电后再使用，请保持10天内无损耗的有效环境使用，否则可能出现无响耳机现象
指示灯说明:
1.开机状态：使用前将B/5V1A或type-C插入充电口，开机充电耳机会经过充电复位，如出耳机通不耳机状态充电，可关机复位，充电完打，充满改蓝灯
功能说明:
1.长按开机键3秒，耳机状态（耳机自动对连）红蓝灯闪烁开机，配对中，手机和耳机通过一定的距离和方式相应呼内同时手机扩展距离内自动匹配，蓝牙耳机连接手机，蓝灯常亮（手机蓝牙设置为开启状态）
2.双击开关机：四音效模式切换
3.三击开关机TF卡，蓝牙功能切换
4.开机状态，长按开机键3秒立即关机

多功能键（音乐模式）TF卡模式，蓝牙模式：
1.单击音乐暂停播放/暂停，多次按键执行正常执行一曲，
2.双击音乐播放下一曲，三次按键多功能键音量加，
多功能键（音乐模式）（音频模式）多功能键音量加：
1.单击键一通话模式：接听挂断通话状态；当有电话接入时，单击多功能键接听电话，双击多功能键拒绝通话，三击多功能键挂断电话，通话耳机手机切换（通话状态，当有电话来时，
2.通话状态多功能键结束通话，通话中状态（结束通话）
3.单击多功能键静音麦克风，连接设备状态
4.单击多功能键静音麦克风
5.三击多功能键切换中英文，默认中文（TF卡，蓝牙未连接状态）

一拖二功能:3.5音频接口
连接一台手机之后，关闭手机蓝牙，再到另外一台手机连接设备，连接之后在打开之前的手机蓝牙，就同时连接上二台手机，3.5接口可以互换的，同时进行线连接

语言选择
英/中切换所有语言/英文播放

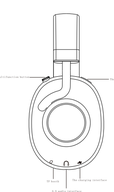
注意事项
1.充电请使用标准5V充电器
2.耳机易发射请勿接近易燃爆炸物品处
3.请勿将产品放置易燃易爆物品和产品内，以避免产品烧坏甚至损害发热等

护理及保养:
1.请勿将耳机暴露在温度过高的地方
2.请勿将耳机长时间暴晒
3.请勿将耳机置于火源
4.请勿将耳机摔落，撞击，敲打，碰压，投入水中
5.请勿将耳机靠近磁铁、电源和热声源附近
6.请勿将耳机置放潮湿环境
7.若长时间不使用耳机，请充满电并隔一个星期充一次电以防耳机使用异常

功能参数:
型 号：U9-Max
版 本：V5.3+EDR
模 式：Bluetooth Stereo Headset
工作频率：2.402GHz-2.480GHz
支持协议：A2DP/AVRCP/HFP/HSP
外观结构：Class2
传输距离：10m
充电输入：5.0V/160mA

充电时间：3.5h
待机时间：96h
音乐时间：96h
特殊模式：语音提示/来电报号
唤醒方式：关机式
电池类型：3.7V/600mAh聚合物锂电池
音频接口：3.5mm
全频接口：3.5音频接口
全频接口：TF卡

Directions for use
1.Ensure headset has electricity, can be used directly to the original data line charging charging, headset use B type power supply, headset charge and use B type data line, click the connection matchsTon name "U9 - Max" can be used



Rank prompt:
If the headset time use or for a long time need to, be sure to exchange headphones again after use.
Headset power supply, headset charge, please effective environment use, otherwise possible failure and break even damage headset.
Customer should original B-->1a Type -C insert the charging port, boot charge
Headset in the connection state, close automatically reset, touch on in crash or on charging, can be closed Reset charging the red light, full of bright blue light

Function:
The power button:
Headset in the power power button for 3 seconds, off Cheat automatically back to the red and blue lights.
Initialization boot, matching, mobile phone and headset distance and the way automatic matching
Headphones 3 minutes back to mobile phone only connection state, headset and mobile phone and the connection The equipment, automatically boot back to connect
Headset power off state
2. double click on the switch machine three sound mode switches
3. three machine TF card, bluetooth switch
4. on, long press the power button for 3 seconds to turn it off manually
5.

Multifunction button (music) TF card playing, bluetooth:
1. click the button to play/pause, multifunction button music volume reduction
Multifunction button two levels by rotating the next song, rotation multifunction button volume reduction
Right rotation multifunction button volume reduction
Multifunction button:
1. the multifunction button (phone mode) to connect to the device status (when pick up the phone
2. two times to the multifunction button answering the telephone, double-click the multifunction button refused to talk
3. three times the multifunction button 1 second, headset phone call switching (call state.
Headphones with mobile phone speakers switch)
4. four times the multifunction button switch (in the end of the conversation state (call state)
5. five times the multifunction button switch at the end of the number of requests, connection device status
6. six times the multifunction button switch to activate Siri
6. double-click the multifunction button switch in both Chinese and English, the default Chinese (TF card, bluetooth is not Connection state)

Wireless function/3.5audio interface
Headset connection: Headset turned off the phone bluetooth, and then to another phone
Connection, connection before open the phone bluetooth, headset connection
Received two-phone/3.5 interface can be lines to connect with other 3.5 interface
Function:
Call:YES:NO hang up the phone answering the phone

Matters needing attention:
1. The charge please use the standard 5 v battery charger
2. Headset charging do not near the flammable explosives and the product and flammable explosive and other items within the product, to avoid the product Damaged or even bring you harm

Care and maintenance:
1. Do not headphones exposed to high temperature
2. Do not use headphones for a long time exposure
3. Do not use headphones near the fire
4. Do not headphones fall, impact, tapping, rolling, throw into the water
5. When using the headset, please far away from the magnet, power and heat source and magnet
6. Do not use headphones exposed in the damp environment
7. If long time don't use headphones, please full of electricity once a month, to prevent the headset Extending the service life of the headphones

Function parameters
Model number: U9-Max
Bluetooth version: V5.3+EDR
Model: Hands-Free/Headset
Transmission frequency: 2.402GHz-2.480GHz
Support agreement: A2DP/AVRCP/HFP/HSP
Transmission power: Class2
Transmission mode: Class2
Charging input: 5.0V/300mA

Charging time: 3.5h
Use time: 96h
Standby time: 1500h
Special mode: Voice prompt/number to the telegraph
Wearing a way: head-type
Battery type: 3.7V/600mAh polymer lithium battery
Charging way: type-c
Headset interface: 3.5audio interface
Bluetooth interface: TF card

尺寸：80*50mm

FCC Caution:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception,

which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-- Reorient or relocate the receiving antenna.

-- Increase the separation between the equipment and receiver.

-- Connect the equipment into an outlet on a circuit different

from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.